RCRA Compliance Evaluation Inspection Summary

Clean Harbors Kansas, LLC 2549 N. New York Wichita, Kansas 67219

EPA ID No.: KSD 007 246 846

Inspection Date: September 9, 10, and 23, 2003

KDHE INSPECTOR: Debbie Travis and Steff Fackrell, SCDO

1.0 INTRODUCTION:

On September 9, 10, and 23, 2003 a routine inspection was conducted at Clean Harbors Kansas, LLC to determine compliance with state hazardous waste regulations and T/S/D status. The inspection covered points of waste generation, waste storage areas, and included a review of related documents and records. We arrived at the facility at approximately 9:00 a.m. and met with John Martin, Operations Manager, and Brian Key, Manager of Clean Harbors Field Service Division.

2.0 CHANGES SINCE PREVIOUS INSPECTION:

This facility was previously owned and operated by Safety Kleen, Inc. On September 6, 2002, Clean Harbors Kansas, LLC became the owner and operator of this facility. Mr. Martin informed me that currently the facility is primarily a 10-day transfer facility (truck to truck). They do store some special waste longer than 10-days, but none longer than 365 days because it is cost effective to accumulate larger quantities prior to shipping for disposal. Clean Harbors laid off ten employees on January 31, 2002. Mr. Martin is the only employee for the site facility. Additionally, Clean Harbors Field Services Division is located at this site.

This facility (Safety Kleen) was last inspected as both a T/S/D and an EPA Generator of Hazardous Waste in June 2002. Nine violations were cited and corrected: two open satellite drums, one unlabeled satellite drum, one storage drum not in good condition, two storage containers with no accumulation start date, two drums with improper accumulation start dates, failure to maintain the roof on buildings (B, J, I, & D), 138 violations on the daily and weekly inspection logs, failure to provide 61 daily inspection logs, and failure to file a notice with the Secretary of KDHE for exporting hazardous waste to a foreign source five times. A hearing (Case No. 02-E0063) with Safety Kleen is pending concerning these violations.

3.0 INSPECTION:

Mr. John Martin accompanied us on the inspection of the facility. Refer to attachment 1

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for the facility site map. The facility consists of buildings A, B, C, D, E, H, I, J, K, processing area, and drum dock area. Many of the buildings are empty, but they all contained the required safety equipment.

3.1 Building A

This building is currently storing office equipment and all manifest/tracking documents.

3.2 Building B

This building is currently empty. The building is permitted to store corrosive and non-ignitable hazardous waste.

3.3 Building C

This building is currently storing empty drums and packing material. The building is permitted to store ignitable and non-ignitable hazardous waste.

3.4 Building D

This building is currently storing empty drums and maintenance equipment. The building is permitted to store ignitable and/or non-ignitable or a combination of both materials. Additionally, there are eleven horizontal tanks mounted from the ceiling. The tanks have been cut open and are not currently in usc. Refer to attachment 2 for the tank location map. In area D100 we observed one labeled and closed 55-gallon satellite drum containing flammable solids (D001, D018, D035, F003, F005). Mr. Martin informed us that truck drivers use this satellite drum for disposing of materials when they clean out the inside of their trucks.

Inside building D we observed standing water on the floor under the horizontal tanks. Refer to photograph 1. The leaking roof was identified on inspection logs October 29, 2002 (attachment 3), January 25, 2003 (attachment 4), and August 31, 2003 (attachment 5). Violation 12(a) was cited for failure to maintain the roof on building D.

3.5 Building E

This building houses the administrative offices for the facility.

3.6 Building H

This building houses the laboratory. Chemical analyses are conducted on samples collected from each waste material stored over 10 days.

3.7 Building I

This building is currently storing 11 containers of special hazardous waste. They were all labeled and closed. The special waste is typically stored for greater than 10 days but less than 365 days. The special waste is shipped for disposal when larger quantities have accumulated, which is more cost effective. The building is permitted to store ignitable, non-ignitable, reactive, non-reactive and other hazardous waste.

3.8 Building J

This building is currently empty. The building is permitted to store ignitable, non-ignitable, reactive, non-reactive, and other hazardous waste.

3.9 Building K

This building is currently storing office equipment. The building is a non-permitted building.

3.10 Processing Area

The processing area is currently not in operation. Within the processing area there are ten storage tanks. Refer to attachment 2 for the tank location map. Tank V-1 was operational from October 8, 2002 through January 31, 2003. During that time period V-1 stored waste oil. Currently, only tank V-17 is in use and stores the facilities truck fuel.

3.11 Drum Dock Area

The 10-day storage drums are managed in this area. The area is covered by a metal roof. We observed two labeled and closed satellite drums containing solid hazardous waste (D001, D018, D035, F003, F005). Additionally, we observed three rows of closed and labeled hazardous waste containers. Within one of the rows we observed a labeled, closed, and dented black 55-gallon drum containing hazardous waste liquid (D005, D008, D009). The dent was located over the seam of the drum. Refer to photographs 2 through 4. Violation 10 was cited.

4.0 Record Review:

We reviewed the 2002 biennial report, contingency plan, personnel training documents, manifests, LDR's, and inspection logs from September 6, 2002 through September 9, 2003. Clean Harbors has a computer generated bar code and numbering system. Every container is labeled with a bar code for tracking.

5.0 Exit Meeting:

Due to Mr. Martin's schedule the exit interview was not conducted until September 23, 2003. I returned to Clean Harbors to conduct the exit meeting with Mr. Martin and Mr. Key. David Nielson, Director of Landfill Compliance, and Lon Stewart, Regulator Compliance Manager attended the exit meeting via telephone. I explained the violations and the corrective actions. Additionally, I discussed the following concerns and comments:

- A. It is not appropriate to photocopy completed inspection logs or type in the time.
- B. The inspection of tank V-17 was not always noted on the inspection log.
- C. Initial all changes on the manifest.
- D. Improve outside housekeeping.
- E. Train Field Service employees on conducting inspections and manifesting requirements.

I left two Hazardous Waste Generator Handbooks with Mr. Martin.

6.0 SUMMARY OF VIOLATIONS:

Violation 1: Failure to determine if the liquid or the materials are hazardous.

- (a) On the east side of building I we observed multiple 300-gallon totes. Refer to photograph 5. The majority of the totes were empty. However, there were three totes open and they each contained a small amount of liquid. The totes will be referred to as A, B, and C. Tote A is the blue rusting tote next to the wall of Building I. Refer to photographs 6 through 8. Tote B shown in photograph 9 is on the bottom and there are multiple old labels on the tote. Refer to photographs 9 through 11. Tote C is stacked on top of tote B. Refer to photograph 9. Mr. Martin informed us that the liquid in the totes was rain water, but he did not know if totes A, B, and C had been decontaminated prior to storage.
- (b) On the east side of the processing area and outside the secondary containment we observed two 55-gallon drums sitting on a wood pallet. Refer to photographs 12 through 14. The drums had collected rain water. The yellow 55-gallon drum also contained equipment from the processing area. We observed a drum scraper inside the yellow drum that was covered with an unknown material. The black 55-gallon drum contained used absorbent pigs and booms. Mr. Martin could not tell us where or when these absorbent materials had been generated.

Violation 2: Failure to maintain and operate the facility to minimize the possibility of a fire, explosion, or any unplanned, sudden or non-sudden release of hazardous waste constituents to the air, soil, or surface water which could threaten human health or the environment. Refer to Permit Part I, Section II.A. (attachment 26)

During the record review of the daily inspection logs we observed that a spill of hazardous waste had occurred on January 28, 2003 (attachment 6). The spill was noted on the daily inspection log dated January 29, 2003 (attachment 7). The spill was not noted on the daily inspection log dated January 30, 2003 (attachment 8). All of the inspection logs were signed by David Bernard, Fork Lift Driver. Mr. Martin was not aware that a spill had occurred. Currently, Mr. Bernard drives a truck for Clean Harbors. On September 23, 2003, Mr. Martin provided me with documentation signed by Mr. Bernard describing the spill and clean up of the spill (attachment 9), manifest 00251 (attachment 10), and material profile TU99-0236 (attachment 11). The material spilled was waste flammable liquid (aviation fuel, ethanol), D001, D007, D008, D021, D025, F003. The hazardous waste was not cleaned up immediately because equipment was not available to move the tanker. The spill was unattended for two days. Additionally, Mr. Bernard did not report the spill to his superiors or document the cleanup of the spill. This incident occurred the week Clean Harbors laid off most of the employees.

Violation 3: Failure to document the required information on 45 inspection logs. Refer to Permit Part I, Section II.E. (attachment 26)

- (a) Failure to generate a remedial work order for remedy of deterioration or malfunction discovered by an inspection. This is referring to the hazardous waste spill for a tanker on January 28. Refer to attachments 6 through 8.
- (b) Failure to document observations on five daily facility inspections logs dated October 3, 2002, December 3, 2002, December 31, 2002, February 7, 2003, and February 21, 2003. Refer to attachment 12.
- (c) Failure to document the date on six logs (attachment 13); nine logs not signed (attachment 14); and no time documented on 24 logs (attachment 15).

Violation 4: Failure to provide hazardous waste training. Refer to Permit Part I, Section II.F. (attachment 26)

- (a) Failure to provide annual hazardous waste training for all employees who handle hazardous waste. The last hazardous waste training occurred on July 22, 2002 when the facility was operated by Safety Kleen. Refer to attachment 16 for the training attendance /certification sheet.
- (b) Failure to provide hazardous waste training for John Martin within six months of his new position. Mr. Martins previous title was Routing Supervisor, when the facility was owned and operated by Safety Kleen. Since Clean Harbors purchased the facility his title changed to Operations Manager and his responsibilities changed. Mr. Martin started his

new position with Clean Harbors on September 7, 2002 and he has not received any hazardous waste training since that date.

Violation 5: Failure to provide copies of the Contingency Plan to outside agencies. Refer to Permit Part I, Section II.J.2. (attachment 26)

Mr. Martin could not provide documentation that Clean Harbors had provided copies of the Contingency Plan to outside agencies.

<u>Violation 5</u> was corrected during the inspection. Refer to attachment 17 for the notification letters to the outside agencies.

Violation 6: Failure to update the emergency coordinator documented in the Contingency Plan. Refer to Permit Part I, Section II.J.3. (attachment 26)

From September 6, 2002 through September 9, 2003 Mr. Key was listed as the primary emergency coordinator and Rusty Dunn were listed as the alternate coordinator in the Contingency Plan Table H-1. Refer to attachment 18. The Contingency Plan has not been updated since Mr. Dunn was laid off on January 31, 2003.

<u>Violation 6</u> was corrected during the inspection. Refer to attachment 19.

Violation 7: Failure to have a trained emergency coordinator available at all times in case of an emergency. Refer to Permit Part I, Section II.J.4. (attachment 26)

From September 6, 2002 through September 9, 2003 Mr. Key was listed as the primary emergency coordinator and Rusty Dunn were listed as the alternate coordinator in the Contingency Plan Table H-1. Refer to attachment 18. Mr. Dunn was laid off on January 31, 2003 eliminating the alternate emergency coordinator for approximately seven months. Upon questioning Mr. Key, he informed us that because of his Field Service duties he is out of the state of Kansas approximately one day per week. I asked Mr. Key if he had formally designated an alternate emergency coordinator. He told us that he had not designated an alternate emergency coordinator.

Violation 8: Failure to comply with the following manifest requirements. Refer to Permit Part I, Section II.K.3. (attachment 26)

Manifests 00225 and 00247 contained no emergency contact telephone number. Manifests 03143 and 03257 were not signed by the TSD representative. Manifests 03143, 03257, and 03284 were not dated by the TSD representative. Manifest 00260 the pick-up date was not documented by the transporter. Refer to attachment 20 for all manifests listed above.

Violation 9: Failure to manage incompatible wastes in accordance with the procedures in Special Requirements for Incompatible Wastes. Refer to Permit Part I, Section II.K. (attachment 26)

During the record review of the daily inspection logs we observed that on December 7, 2002 drums containing acidic hazardous waste were stored on top of drums containing basic hazardous waste. Refer to attachment 21. Work order # 7802 was generated on 12/7/02. Refer to attachment 22. However, the problem was not corrected until 12/11/02.

Violation 10: Failure to properly handle a hazardous waste storage container that is not in good condition. Refer to Permit Part I, Section III.C. (attachment 26)

During the inspection of the Drum Dock Area we observed a dented black 55-gallon drum containing hazardous waste liquid (D005, D008, D009). The dent was located over the seam of the drum. Refer to photographs 2 through 4.

<u>Violation 10</u> was corrected during the inspection. Mr. Martin overpacked the dented drum. No photograph was taken of the correction.

Violation 11: Failure to inspect tank V-1 on 11/2/02 and 11/3/02. Refer to Permit Part I, Section IV.F.3. (attachment 26)

On the daily inspection tank logs for November 2 and 3, 2002 the notation for tank V-1 was "out of service." Refer to attachment 23 and 24. However, the tank log book has a notation on November 1, 2002 that tank V-1 was in service. Refer to attachment 25. Additionally, Mr. Martin informed us that tank V-1 was not out of service until January 31, 2003.

Violation 12: Refer to Permit Part I, Section I.E.6. (attachment 26)

- (a) Failure to maintain the roof on building D.

 Inside building D we observed standing water on the floor under the horizontal tanks.

 Refer to photograph 1. The leaking roof was identified on multiple inspection logs between October 2002 through August 2003. Refer to attachments 3 through 5.
- (b) Failure to provide adequate staffing for the TSD facility.

 Mr. Martin is the only employee of this TSD facility. His job duties include loading and unloading trucks, creating, tracking and filing manifests, conducting analytical testing, and conducting the facility daily, weekly, and monthly inspections. The employees of Clean Harbors Field Services assume Mr. Martin's duties when he is not available. The number and type of violations and concerns observed during the inspection indicate additional dedicated staffing is necessary.

7.0 ATTACHMENTS:

- 1. Facility Site Map
- 2. Tank Location Map
- 3. Daily Inspection Log, 10/29/02
- 4. Daily Inspection Log, 1/25/03
- 5. Daily Inspection Log, 8/31/03
- 6. Daily Inspection Log, 1/28/03
- 7. Daily Inspection Log, 1/29/03
- 8. Daily Inspection Log, 1/30/03
- 9. Spill Documentation, 9/12/03
- 10. Manifest 00251
- 11. Material Profile TU99-0236
- 12. Daily Inspection Logs: 10/3/02, 12/3/02, 12/31/02, 2/7/03, 2/21/03
- 13. Inspection Logs: Not Dated
- 14. Inspection Logs: Not Signed
- 15. Inspection Logs: No Time
- 16. Training Attendance/Certification Sheet
- 17. Letters to Outside Agencies
- 18. Contingency Plan Emergency Coordinators Table H-1, 12/19/01
- 19. Contingency Plan Emergency Coordinators Table H-1, 9/9/03
- 20. Manifests: 00247, 03143, 03257, 03284, 00260
- 21. Daily Inspection Log, 12/7/02
- 22. Work Order #7802
- 23. Daily Inspection Tank Log, 11/2/02
- 24. Daily Inspection Tank Log, 11/3/02
- 25. Tank Log Book, 11/1/02
- 26. Hazardous Waste Management Facility Permit, Part I

8.0 APPENDIX

All photographs were taken by Debbie Travis with a Sony Mavica digital camera.

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NOTICE OF COMPLIANCE/NON-COMPLIANCE

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT

Division of Environment Waste Management Program **RECEIVED**

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2) Permit Part I, Section II.A., Failure to maintain and operate the facility TYOCFR 264.317 to minimize the possibility of a fire, explosion or any unplanned, sudden or non-sudden release of hazardous waste constituents to air soil, of surface water which could threaten human her	To Chean tarbors Kansast G 9 23 03 Date 2549 N. New York Address City State County Address City State City State County Solid Ware Fermit No. This inspection was conducted to determine compliance with the state and foderal solid and/or hazardom waste statemas and regulations. Violations As Follows City City No Violations Identified Description of Violation Description of Violation City Failure to determine of Violation Description of		Initial Inspection: Yes No Follow-up Inspection: Yes No Complaint: Yes No BUREAU OF WASTE MANAGEMENT Hazardous Waste: LDF() TSFX(GEN KG() SQ() UNV() NOT A GEN() OTHER() Used Oil: UOG() UOT() UOM() UOP() UOB()
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Signature: John Rmt	Signature: John KMT. Title: Operations Supervisor		I Printed Name: 10 No. 16 Most in
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	., '	Signature: John 7 mt
12 02			Date 9 / 23 / 03

Page 2 of 3

NOTICE OF COMPLIANCE/NON-COMPLIANCE

CONTINUATION PAGE

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT

Division of Environment Waste Management Program

10: Clean Harbon	s Ransas, Ll		<u> 123 103 - </u>
Facility Name This page is a continuation of the Notice of Compli	since/Non-Compliance form.		Date
Citation		escription of Violation	
Permit Part I, Section II.		ment(RWO) re	2
[40CFR 264.15]	deterioration	or malfunction	Diecry or
	harry in sec. 1	on (1/28/03)tan)	WIZ COVERED
	(b) Failure to do		TIONS ON
	5 inspection la	. 🔾	
	(c) Failure to do		
	on the daily we	ekly, monthly for	icility inspect
	_ logs (6 not dated)	9 not signed a	4 with notine no
1) Permit Part I Section II F	afailure to prov	ide annual ha	zardous wast
) 40 CFR 264, 16]	training for a	11 employees	
	(b) Failure to ore	oride hazardou	is waste train
	for John Martin		
	new position		
Permit Part I Section II. J.2	Failure to provi	de copies of -	the Continger
140 CFR 264.53]	Plan to outside	99846185	
Plermit Part I Section II. J. 3	Failure to upo	L 3	iency coording
[40CFR264.54]	documented in	the Contingence	Ly Plan
Permit Part I, Section I I.J.	1 Failure to have	a trained en	ersens v
[40cFR 264.55]	coordinator ava	lable at all time	4 (0:0
Other Comments/Concerns:	an emergency.		<u> </u>
omer commence concerns.			
Initials of person preparing this form:	+		
		ials of person receiving this form:	- 5M
Date <u>9 / 23 / 03</u>	Da	te <u>09 23 03</u>	<u>; </u>

Page 3 of 3

NOTICE OF COMPLIANCE/NON-COMPLIANCE

CONTINUATION PAGE

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT

Division of Environment Waste Management Program

10:	Jean Marbors	Kansas, CLC 9,23,03
This page is	Facility Name s a continuation of the Notice of Compi	iance/Non-Compliance form.
	<u>Ci</u> tation	Description of Violation
3 Permit	Rat I Section II. K	3, Failure to comply with the manifest requirement
<u> </u>	CFR 264.717	2 mg forthouse covally
		2 manifester 25, 27) had no emergency contact number
		2 manifed (03257) were not signed by the TSO
		3 manifest (03143,03284) were not dated by the TSD
· · · · · · · · · · · · · · · · · · ·		I manifest (00260) the transporter did not note the
		_ pick-up date
9) Permit	Part I Section III. K.	, Failure to manage incompatible waste in
<u> 1 400</u>	CFR 264.477-717	accordance with the proceduces in Special
· <u> </u>		Requirements for Incompatible Wastes.
		(12/7/02) building B storage of acid + base drums)
10) Pemi+Pa	art I, Section II. C.	Failure to properly handle a hazardous
_ <u>L</u> 40	CFR 264, 171)	waste storage container (55-gallon drum) that
		is not in good condition.
11) Pera +	Part I Section IV. F. 3.	
	FR 264.195(b)]	Failure to inspect tank V-1 on 11/2/02 + 11/3/02
•—	art I, Section I. E. b.,	(a)
	FR 270,30(e)	failure to maintain the roof of building O
7 10 0	1 K 270130(E)	(b) Failure to provide adequate staffing for
		tr6 120
	Comments/Concerns:	
Euch o	t the above permi	t violations is also a violation of KSA 65-3441(a)(3
A) Inspa	ection Logs idont	choto copy completed log or type the time
B Tank	: 17 is inspected	d only part of the time,
O Man	fest: Initial all	changes
DIAP.		
(E) Train		aminlance as a di
_ ma	nifesting regui	
	3 - 1 ' \	
Initials of p	person preparing this form:	Initials of person receiving this form:
Date 9	1_123,03	
· L		Date <u>09 / 23 / 03</u>



KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT BUREAU OF WASTE MANAGEMENT

COMPLIANCE INSPECTION CHECKLIST COVER PAGE



The state of the s	and mark as the agreement		. A Company of the Second		and the section of the section of the section of
General	Calendary (Calendary	lagiddan gyanyila.	[®] Rout	iue	J Complaint
EPA/ ID/Permit No. KSD 007 246 846	3	_ Time	9:00 a.m.	Date	Sept. 9, 10, & 23, 2003
Facility Name Clean Harbors Kansas, I	LLC			Distric	scdo
Street 2549 N. New York	City	Wichita	l .	,KS ZIP	67219
Mailing Address (if different than above)	P.O. Box 18	75			
County Sedgwick	Nur	nber of E	mployees	1	
Phone 316-269-7400 Fax	316-269-745	55	e-mail	martin.jo	hn@cleanharbors.com
Contact(s) John Martin, Operations Ma	anager	Inspect	 or(s) Debb	ie Travis	
Type of Business Storage and Transf	er Facility				
Operating Hours and days 8:00 a.m.	to 5:00 p.m., M	onday the	rough Frida	y	
Lat/Long Location Method: Garmin		Lat/Lon	g Location	Feature:	Entrance
Latitude: (like 37.57621) N 37.72894°		 Lontitud	de: (like-101	1.57621)	W 97.31817°
Has the Lat/Long been entered in the SV		_	No 🖾	•	
Hazardous Waste Inspection:		☑ Yes		□N	0
•	ed/Inactive	□ Smal	ii Qty. Gene	rator	EPA Generator
□ Not a	Generator	□ Kans	as Generat	DF	☐ Transporter
Other Regulated Activities:) Facility	□ Used	Oil Activitie	es .	
(complete applicable checklist)	*		ersal Waste		, }
Has the company declared any informati	ion/processes a	s trade s	ecrets KSA	65-3447?	NO
If facility is closed/inactive, or has recent	tly moved pleas	se provide	e a brief de	scription.	·
Used Oil Activities:	⊠ No				
Does the facility have a total above-grou of more than 1,320 gallons? — Yes If yes, then the facility is subject to SPC	□ No	·	·		tainers less than 55-gallons
Facility Used Oil Activities (Attach a c	hecklist for ea	ich one n	narked):		·
☐ Generator	□ Coli	ection Ce	nter / Aggre	-	pint
☐ Transporter / Transfer Facility☐ Used Oil Burner (Off-Spec Fuel)		d Oil Prod d Oil Mar	cessor/Re- keter	Refiner	
	u USB	o On Mar	retei		
Attach all applicable checklists.					

HW checklist Cover Page 8-25-03,wpd: Checklist Revised August 25, 2003

HAZARDOUS WASTE GENERATOR COMPLIANCE INSPECTION CHECKLIST

۳.	Industria	I Wastes	Generat		Charles were		

(List all solid and hazardous wastes. List hazardous wastes first)

Waste description or process	If waste is hazardous give HW ID Number	Amount generated per month	Amount presently in storage	Oldest accumulation start date	Present disposal methods
Flammable Solids (PPE, floor debris, damaged containers, and spill clean-up)	D001, D018, D035, F003, F005	10 P	none	n/a	Clean Harbors, Kimball, NE
Flammable Liquids (lab samples)	D001, D018, D035, F002, F003, F005	10 gallons	none	n/a	Clean Harbors, Kimball, NE
		7			
		·			
					•
·					

		T	-	
	Seneral Requirements (GGR):	: ;::		
1.	Has the generator evaluated each potentially hazardous waste(s) to determine	YES	NO	NA
	a. If waste(s) was tested, was the analysis conducted by a laboratory		Z	1 .
	b. If waste(s) was tested, are the results kept for three years from date	×		
	waste was sent on/offsite for T/S/D? KAR 28-31-4(f)(1)(C)	2		
	c. If waste was not tested, did the generator use process knowledge? KAR 28-31-4(b)	Ø		
2.	If hazardous waste(s) is disposed of via the sanitary sewer to a Publicly Owned Treatment Works (POTW), has the generator received written approval from the City - POTW?		0	Ø
3 .	Has the facility obtained a Special Waste Disposal Authorization (SWDA) for each subject waste? KAR 28-29-109(c) a. List the SWDA authorization number(s):	-	0	Ø
4.	If the generator recycles hazardous waste on-site (such as in a still), do they count waste each time prior to its being recycled? KAR 28-31-4(o) If the waste is not counted, is it exempt because of a closed loop system? KAR 28-31-4(o)		0	×
Ge	eneral Requirements: □ Compliance ☒ Non-Complia	nce	□N	Α
N	otification Requirements (GGR)	: : : .	. "	
5.	Has generator notified KDHE and obtained an EPA Identification Number? KAR 28-31-4(c)(1)	Ø		
6.	Is current notification accurate? KAR 28-31-4(c)(1)	Ø	-	
No	tification Requirements: ⊠ Compliance □ Non-Complian	ICE	□ N,	A

S	torag	e Requirements (GPT)			
11.	If ge	enerator temporarily stores waste in containers.	YES	NO	N/
	a.	Is each container clearly marked with the words "Hazardous Waste"?			
	b.	KAR 28-31-4(g)(3) or KAR 28-31-4(h)(4) or KAR 28-31-4(m)(2)(B) Is the accumulation start date marked on each container?	Z		
	Ç.	KAR 28-31-4(g)(2) or KAR 28-31-4(h)(3) or KAR 28-31-4(m)(2)(B) Are all containers holding hazardous waste in good condition and closed during			
	d.	KAR 28-31-4(h)(2)(A) or KAR 28-31-4(m)(2)(B) Does generator conduct weekly inspections of containers for signs	፟ ⊠ .		•
		of leakage and/or deterioration caused by corrosion or other factors? KAR 28-31-4(g)(1)(A) or KAR 28-31-4(h)(2)(A) or KAR 28-31-4(m)(2)(B) A. If yes, are these inspections documented in a log that includes complete date and time of inspection, name of inspector, notations of observations, and date and nature of remedial	×	0	
12.	If SC	actions? KAR 28-31-4(k) QG or Kansas generator is accumulating 2,200 lbs (1,000 kg) or more of ardous waste (or 2.2 lbs (1 kg) or more of acutely hazardous waste), then		⊠ 3	
	chec	ck yes and continue with EPA generator requirements.	۵		Ø
Sto	rage	Requirements: □ Compliance ☑ Non-Complia	nce	□ N	A

(Small quantity generator accumulating <1,000 Kilograms stop here)

Sto	,, u, y				
13.	cont	aste in containers is incompatible with other materials stored nearby, are the materials separated from the other materials by means of a dike, berm, wall, or	YES	NO	N/
	othe	er means? KAR 28-31-4(g)(1)(A) or KAR 28-31-4(h)(2)(A)	⊠		
14.	is El	PA generator storing hazardous waste for 90 days or less? KAR 28-31-4(g)	×	0	
15.		containers holding ignitible or reactive waste(s) located at least 15 meters (50 feet) in the generator's property line? (EPA Generator Only) KAR 28-31-4(g)(1)(A)			
If was	ste(s) i	is placed in tanks complete the appropriate inspection checklist.)			
Sto	rage	Requirements: ☐ Compliance ☐ Non-Comp	liance		NA
				-	
Sat	ellite	Accumulation Requirements for Kansas and EPA Generators (GPT)		· · · · · ·	
				· · · · · · · · · · · · · · · · · · ·	;
6.		e Kansas or EPA generator has satellite accumulation areas, Is 55-gallons or less of each waste stream accumulated at or near			
6.	If the	e Kansas or EPA generator has satellite accumulation areas, Is 55-gallons or less of each waste stream accumulated at or near the point of generation, in one container, which is under the control			
6.	If the	Kansas or EPA generator has satellite accumulation areas, Is 55-gallons or less of each waste stream accumulated at or near the point of generation, in one container, which is under the control of the operator of the process generating that waste? KAR 28-31-4(j)(1)	×		
16.	If the	Kansas or EPA generator has satellite accumulation areas, Is 55-gallons or less of each waste stream accumulated at or near the point of generation, in one container, which is under the control of the operator of the process generating that waste? KAR 28-31-4(j)(1) Is each container in good condition and closed except to add	_		
16.	If the a.	k Kansas or EPA generator has satellite accumulation areas, is 55-gallons or less of each waste stream accumulated at or near the point of generation, in one container, which is under the control of the operator of the process generating that waste? KAR 28-31-4(j)(1) is each container in good condition and closed except to add or remove waste? KAR 28-31-4(j)(1)(A)	⊠		
16.	If the	Kansas or EPA generator has satellite accumulation areas, Is 55-gallons or less of each waste stream accumulated at or near the point of generation, in one container, which is under the control of the operator of the process generating that waste? KAR 28-31-4(j)(1) Is each container in good condition and closed except to add	_		
16.	If the a.	Kansas or EPA generator has satellite accumulation areas, Is 55-gallons or less of each waste stream accumulated at or near the point of generation, in one container, which is under the control of the operator of the process generating that waste? KAR 28-31-4(j)(1) Is each container in good condition and closed except to add or remove waste? KAR 28-31-4(j)(1)(A) Is each container marked with the words "Hazardous Waste"? KAR 28-31-4(j)(1)(B) Is each container marked with the accumulation start date at the time more	×	<u> </u>	
16.	If the a.	Kansas or EPA generator has satellite accumulation areas, Is 55-gallons or less of each waste stream accumulated at or near the point of generation, in one container, which is under the control of the operator of the process generating that waste? KAR 28-31-4(j)(1) Is each container in good condition and closed except to add or remove waste? KAR 28-31-4(j)(1)(A) Is each container marked with the words "Hazardous Waste"? KAR 28-31-4(j)(1)(B)	×	<u> </u>	Z
16.	If the a.	Kansas or EPA generator has satellite accumulation areas, Is 55-gallons or less of each waste stream accumulated at or near the point of generation, in one container, which is under the control of the operator of the process generating that waste? KAR 28-31-4(j)(1) Is each container in good condition and closed except to add or remove waste? KAR 28-31-4(j)(1)(A) Is each container marked with the words "Hazardous Waste"? KAR 28-31-4(j)(1)(B) Is each container marked with the accumulation start date at the time more than 55-gallons is accumulated, or an additional container is started for the same waste stream? KAR 28-31-4(j)(2) Is each container managed as a storage container within three days of no	X	0	
6.	If the a. b. c.	kansas or EPA generator has satellite accumulation areas, is 55-gallons or less of each waste stream accumulated at or near the point of generation, in one container, which is under the control of the operator of the process generating that waste? KAR 28-31-4(j)(1) is each container in good condition and closed except to add or remove waste? KAR 28-31-4(j)(1)(A) is each container marked with the words "Hazardous Waste"? KAR 28-31-4(j)(1)(B) is each container marked with the accumulation start date at the time more than 55-gallons is accumulated, or an additional container is started for the same waste stream? KAR 28-31-4(j)(2)	X	0	

M	anifes	ts (GMR)		<u>.:</u>	
			YES	NO	NA
17.	lfac	contractual agreement is used in place of manifesting? (Kansas Generators only)			
	a.	Does the contractual agreement include the type of waste and frequency			
		of shipments? KAR 28-31-4(d)(7)(A)			X
	b.	Is the vehicle used to transport the waste owned and operated by the			
		reclaimer of the waste? KAR 28-31-4(d)(7)(B)			X
	C.	Is a copy of the agreement kept for a period of three years after			
		termination of agreement? KAR 28-31-4(d)(7)(C)	. 🗖		×
18.	If rec	quired, is a hazardous waste manifest used? KAR 28-31-4(d)(1)			×
	a,	If yes, does each manifest include:			
		Generator EPA identification number (12 digit) and unique manifest			
		document number (five digit)? KAR 28-31-4(d)(1)	X		•
		2. Number of pages? KAR 28-31-4(d)(1)	×		
		3. Generator's name and mailing address? KAR 28-31-4(d)(1)	X		
		4. Generator's phone number? KAR 28-31-4(d)(1)			
		5. Each transporter's name? KAR 28-31-4(d)(1)	×		
		6. Each transporter's EPA identification number? KAR 28-31-4(d)(1)	×		
		7. Name and site address of designated facility? KAR 28-31-4(d)(1)(A)	×		
		8. Designated facility's EPA identification number? KAR 28-31-4(d)(1)	×		
		9. Waste description (DOT shipping name, hazard class, packing group and			
		identification number)?KAR 28-31-4(d)(1)	2		
		i. If applicable, are the requirements of 49 CFR 172.203(k) met?	•		
		KAR 28-31-4(d)(1)	×		
		10. Number and type of containers? KAR 28-31-4(d)(1)	8		
		11. Total quantity? KAR 28-31-4(d)(1)	×		
		12. Unit (weight or volume)? KAR 28-31-4(d)(1)			
		13. Special handling instructions (if applicable)? KAR 28-31-4(d)(1)	×		
		14. Generator's certification including waste minimization statement,			
	•	generator's signature and date? KAR 28-31-4(d)(4)(A)	8		
		15. Name, signature, and date of initial transporter? KAR 28-31-4(d)(4)(B)	×		
	b.	Does generator retain a copy of each manifest signed and dated by both generator			
		and transporter? KAR 28-31-4(d)(4)(B) and/or KAR 28-31-4(d)(4)(C)	×		
	C.	Does generator retain a copy of each manifest(s) signed and dated by T/S/D			
		facility owner/operator for three years? KAR 28-31-4(f)(1)(A)	×		
	d.	If generator has failed to receive a signed copy of a manifest within 45 days of			
		initiating a shipment, was an exception report filed? KAR 28-31-4(f)(4)(B)			
		1. If yes, was copy retained for three years? KAR 28-31-4(f)(1)(B)			×
Ma	nifest	ting Requirements: ⊠ Compliance □ Non-Compl	iance		IA

If the generator's waste is not subject to the Land Disposal Restrictions regulations, please explain why:	_	NO	IA
If the generator sent waste not meeting the treatment standards to an off-site treatment			
or storage facility, did the generator provide a one-time written notice with the initial	127	_	_
shipment of each different waste stream? 40 CFR 268.7(a)(2) a. Did the notice include: EPA hazardous waste number, manifest	×		
number, F001-F005, F039 constituents and each underlying hazardous			
constituents to be monitored (unless all monitored), wastewater or non-wastewater			
classification, waste subcategory (if any), and waste analysis data, if available?			
40 CFR 268.7(a)(2)	2		
If the generator sent waste meeting the treatment standards to an off-site			
treatment, storage facility, or disposal facility, did the generator provide a			
one-time written notice and signed certification statement with the initial shipment			
to each TSD receiving the waste which certified the waste met the applicable	_		
treatment standards? 40 CFR 268.7(a)(3)			X
a. Did the notice include: EPA hazardous waste number, manifest number,			
F001-F005, F039 constituents and each underlying hazardous constituents			
to be monitored (unless all monitored), wastewater or non-wastewater classification,		_	_
waste subcategory (if any), and waste analysis data, if available? 40 CFR 268.7(a)(2)			×
If the generator treated waste in tanks or containers to meet applicable treatment standards:			
a. Did the generator have a written waste analysis plan on-site describing procedures			
used to comply with the treatment standards? 40 CFR 268.7(a)(5)			×
b. If the generator sent the treated waste off-site, did the generator provide a notice		Ť.	_
and signed certification statement with the initial shipment? 40 CFR 268.7(a)(5)(iii)			×
Has the generator retained copies of all notices, certifications, waste analysis data,			
and other documents for at least 3 years from the last date the corresponding			
waste was last managed on-site or shipped off-site? 40 CFR 268.7(a)(8)	×		
If the generator claims that his characteristic waste is no longer hazardous:			
a. Did the generator submit a one-time notice and signed certification			
to the KDHE and retain a copy for their files? 40 CFR 268.9(d)			X
b. Is the information on the notice and certification current?40 CFR 268.9(d)			X
f a generator's waste is subject to any Land Disposal Restriction regulations not covered above, then pleas ons in the summary.	e discl	uss th	ase

Sp	pecial Conditions (GSC)			
		YES	NO	NA
25.	If the generator has shipped/received hazardous waste to/from a foreign source, did they comply with the requirements of 40 CFR 262.53 and/or 40 CFR 262.54?		_□	図
lf haz	cardous waste was shipped/received to/from a foreign source, please describe in summary.			
Sp	ecial Conditions Requirements:	ance	図	NA
Ka	insas Generator's Emergency Preparedness (GPT)	.;;		
26.	Has generator designated one employee as emergency coordinator?			
20.	KAR 28-31-4(h)(6)			
	 Is the emergency coordinator available to respond to an emergency by reaching the facility within a short period of time? KAR 28-31-4(h)(6) 			
	b. Is the emergency coordinator or his/her designee prepared to respond to any emergencies (fires, spills, or releases) that arise? KAR 28-31-4(h)(9)			
27 .	Is the following information posted next to at least one telephone which is accessible			
	with little or no delay in an emergency? KAR 28-31-4(h)(7) a. Name and telephone number of the emergency coordinator(s)? KAR 28-31-4(h)(7)(A)			
	 b. Location of fire extinguishers and spill-control material and if available fire alarms? KAR 28-31-4(h)(7)(B) 			
	 Telephone number of fire department unless facility has a direct alarm (911 is acceptable)? KAR 28-31-4(h)(7)(C) 			
28.	Have employees been trained so that they are familiar with proper waste handling and			
	emergency procedures that are relevant to their responsibilities during normal facility operations? KAR 28-31-4(h)(8)	۵		
кѕ	Gen.'s Emergency Preparedness Requirements; ☐ Compliance ☐ Non-Complia	ince	<u> </u>	NA.
Ha	zardous Waste Reporting (GRR)			
29.	Has Kansas or EPA generator submitted an annual monitoring fee and report to KDHE? KAR 28-31-10(g)(1) or KAR 28-31-10(g)(3)	×		
30.	Has EPA generator submitted a biennial report(s) to KDHE? KAR 28-31-4(f)(2)(A)	Z		0
5 6.	a. Does generator retain a copy of the report for three years? KAR 28-31-4(f)(1)(B)	8		
Haz	zardous Waste Reporting Requirements: ⊠ Compliance ☐ Non-Complia	ince	01	AV

	eparedness and Prevention (GPT)	YES	NO	NI/
		169	NO	IX/
	Has the generator maintained and operated the facility to minimize the possibility of a fire,	i		
	explosion, or any unplanned sudden or non-sudden release of hazardous waste or hazard	dous		
	waste constituents? 40 CFR 265.31		X	
	Management of the boundary of the action and according to the action of			
2.	If appropriate, based upon the nature and quantity of waste(s) generated and stored at the facility, is the facility equipped with:			
	a. Internal communication or alarm system easily accessible in case of emergency?			
	40 CFR 265.32(a)			
	 Telephone or hand-held two-way radio capable of summoning emergency assistant from local police departments, fire departments, or State or local emergency 	:e		
	response teams? 40 CFR 265.32(b)	8		
	c. Portable fire extinguisher, fire control equipment, spill control equipment, and			
	decontamination equipment? 40 CFR 265.32(c)	×		
	d. Is water of adequate volume provided for hose streams, foam producing equipment,	•		
	sprinklers, etc.? 40 CFR 265.32(d)	X		
	e. Is this equipment (a-c above) tested and maintained to ensure its proper operation?			
	40 CFR 265.33	凶		
.	Does a check of the facility show sufficient aisle space to allow unobstructed movement			
•	of personnel and equipment? 40 CFR 265.35	×		
.	If appropriate , for the type(s) of waste handled, has the generator made the following arrangements:			
	a. Familiarized the local emergency authorities with the facility, waste(s) handled,			
	entrances and exits? 40 CFR 265.37(a)(1)	×		
	b. Designated one authority where one or more police or fire departments might			
	respond to an emergency? 40 CFR 265.37(a)(2)	×		
	c. Made agreements with local emergency response teams, emergency response			
	contractors, and equipment suppliers? 40 CFR 265.37(a)(3)	×		
	d. Familiarized local hospitals with the properties of hazardous waste(s) handled			
	and types of injuries which could result from fires, explosions, or releases at the			_
	facility. 40 CFR 265.37(a)(4)	☒		
j.	Do personnel have immediate access to an internal alarm or emergency communications	į.		
	device, either directly or through visual or contact with another employee, when handling			
	hazardous waste (unless such a device is not required under § 265.32)? 40 CFR 265.34	ठ		0
).	In cases where local authorities decline to enter into such arrangements, is the refusal			
•	documented? 40 CFR 265.37(b)	۵		X

(If Kansas generator, stop here)

	nnel:T		YES	NO	N
Ha	s the g	enerator established a hazardous waste management training program?			
40	CFR 2	265.16(a)(1)	×		
a.	ls th	ne program directed by a person trained in hazardous waste management?			
	40 (CFR 265.16(a)(2)			
b.	Are	new personnel trained within six months after their employment or placement			
	to a	new position? 40 CFR 265.16(b)		⊠ 4	
Ç.	Аге	new employees supervised until training is completed? 40 CFR 265.16(b)		⊠ 4	
d.		er initial training, are employees trained on an annual basis? 40 CFR 265.16(c)		⊠ 4	
е.		es the generator maintain the following documents and records:	_	•	
	1.	Job title for each position related to hazardous waste management and the			
		name of the employee filling each job? 40 CFR 265.16(d)(1)	X		
	2.	Written job description for each position? 40 CFR 265.16(d)(2)	囟		
	3.	Description of type and amount of both introductory and continuing training to			
	٠.	be given each person? 40 CFR 265.16(d)(3)	×		
	4.	Records of training given to facility personnel? 40 CFR 265.16(d)(4)	×	_	
	5.	Are training records kept on all current and past employees? 40 CFR 265.16(e)	Ø		
		ining Beguirements			. A
rsor		aining Requirements: □ Compliance ❷ Non-Compli	апсе		IA
	nnel Tr		апсе		IA
ontir	nnel Tr	Plan (GPT)	апсе		IA
ontir Do	nnel Tr ngency es the		ance		IA
ontir Do If y	nnel Tr ngency es the res,	generator have a contingency plan? 40 CFR 265.51(a)	·		IA
ontir Do	nnel Tr ngency es the res, Doe	generator have a contingency plan? 40 CFR 265.51(a) es the plan list the name(s), home address, and phone number (home and office)	·		IA
ontir Do If y	nnel Tr ngency es the res, Doe of e	generator have a contingency plan? 40 CFR 265.51(a) s the plan list the name(s), home address, and phone number (home and office) ach designated emergency coordinator in the order in which they should be	8		IA
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ontir Do If y	ngency es the es, Doe of econo	generator have a contingency plan? 40 CFR 265.51(a) set the plan list the name(s), home address, and phone number (home and office) ach designated emergency coordinator in the order in which they should be tacted? 40 CFR 265.52(d) n emergency coordinator available at all times? 40 CFR 265.55	8		IA
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ontir Do If y a. b. c.	nnel Transporter Indiana India	generator have a contingency plan? 40 CFR 265.51(a) set the plan list the name(s), home address, and phone number (home and office) ach designated emergency coordinator in the order in which they should be tacted? 40 CFR 265.52(d) n emergency coordinator available at all times? 40 CFR 265.55 set the plan describe emergency actions facility personnel must take to cond to fires, explosions, or releases of hazardous waste? 40 CFR 265.52(a) as the plan describe arrangements made with emergency response agencies? CFR 265.52(c) set the plan include a list of all emergency equipment at the facility, its location, hysical description of each item on the list, and a brief outline of the capabilities		□ ⊠ 6 ⊠ 7	IA
ontir Do If y a. b. c.	nnel Transporter Indiana India	generator have a contingency plan? 40 CFR 265.51(a) es the plan list the name(s), home address, and phone number (home and office) ach designated emergency coordinator in the order in which they should be tacted? 40 CFR 265.52(d) n emergency coordinator available at all times? 40 CFR 265.55 es the plan describe emergency actions facility personnel must take to cond to fires, explosions, or releases of hazardous waste? 40 CFR 265.52(a) as the plan describe arrangements made with emergency response agencies? CFR 265.52(c) es the plan include a list of all emergency equipment at the facility, its location,		□ ⊠ 6 ⊠ 7	IA
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b. c. d.	nnel Transcription in the interest of expenses of expe	generator have a contingency plan? 40 CFR 265.51(a) set the plan list the name(s), home address, and phone number (home and office) ach designated emergency coordinator in the order in which they should be tacted? 40 CFR 265.52(d) In emergency coordinator available at all times? 40 CFR 265.55 set the plan describe emergency actions facility personnel must take to cond to fires, explosions, or releases of hazardous waste? 40 CFR 265.52(a) set the plan describe arrangements made with emergency response agencies? CFR 265.52(c) set the plan include a list of all emergency equipment at the facility, its location, mysical description of each item on the list, and a brief outline of the capabilities ach item? 40 CFR 265.52(e) set the plan include an evacuation plan for facility personnel that describes signals evacuation routes? 40 CFR 265.52(f)		□ 6 8 7 □	IA
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b. c. d. e.	nnel Tr ngericy les the res, Doe cont Is an Doe a ph of ea Doe and Hav and If im	generator have a contingency plan? 40 CFR 265.51(a) set the plan list the name(s), home address, and phone number (home and office) ach designated emergency coordinator in the order in which they should be tacted? 40 CFR 265.52(d) In emergency coordinator available at all times? 40 CFR 265.55 Is the plan describe emergency actions facility personnel must take to bond to fires, explosions, or releases of hazardous waste? 40 CFR 265.52(a) as the plan describe arrangements made with emergency response agencies? CFR 265.52(c) Is the plan include a list of all emergency equipment at the facility, its location, hysical description of each item on the list, and a brief outline of the capabilities ach item? 40 CFR 265.52(e) Is the plan include an evacuation plan for facility personnel that describes signals evacuation routes? 40 CFR 265.52(f) The copies of the plan been provided to outside emergency response agencies hospitals? 40 CFR 265.53(b)		□ 6 ≅ 7 □	IA

(if EPA generator, stop here.)

V# = Violation Number
GENLIST04-16-03.wpd: Generator Checklist Revised April 16, 2003

Additional Information and Conclusions:

Other items:

HAZARDOUS WASTE TRANSPORTER COMPLIANCE INSPECTION CHECKLIST

		orter Requirements: © Compliance © Non-Compliance RTER10-25-02.wpd: Generator Checklist Revised October 25, 2002	ance		NA
	-	after termination or expiration of the agreement? KAR 28-31-6(e)(4)			_
	f	Does the transporter retain this record for a period of three years			
		to the reclamation facility? KAR 28-31-6(e)(3)			
	e	Does the transporter carry this record when transporting the waste	-	_	
	d.	Date the waste was accepted? KAR 28-31-6(e)(2)(D)			
	о. С.	DOT shipping information? KAR 28-31-6(e)(2)(C)			
	b.	Quantity of waste shipped? KAR 28-31-6(e)(2)(B)			
	doe a.	s the transporter record the following on a log or shipping paper: The name, address, and EPA ID Number of the generator; KAR 28-31-6(e)(2)(A)		П	
		ey transport hazardous waste subject to the manifest exemption of KAR 28-31-4(d)(7),			
		es transporter retain a copy of the manifest for three years? KAR 28-31-6(a)	2		
		ept 263.20(h)? KAR 28-31-6(a)	2		
•		es transporter comply with the manifest requirements of 40 CFR Part 263.20			
		they registered as a hazardous waste transporter with KDHE? KAR 28-31-6 (b)	Ž		

Other items:

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT BUREAU OF WASTE MANAGEMENT

HAZARDOUS WASTE T/S/D FACILITY COMPLIANCE INSPECTION CHECKLIST

(NOTE: Permit conditions take precedence over requirements set forth in this checklist.)

General			Haring A.		
EPA ID KSD 007		Time	9:00 a.m.		ot. 9, 10, & 23, 2003
Facility Name	Clean Harbors Kansas, LLC			District	SCDO
Street <u>2549 N. N</u>	ew York	City Wichita		Kansas	Zip 67219
Mailing Address (i	f different than above)	P.O.Box 1875			
County	Sedgwick	Phone	316 2	69-7400	
Contact(s)	John Martin, Operations Ma	nager			
Inspector(s)	Debbie Travis			sic:	
Type of Business	Hazardous Waste Stora	age and Transfer Faci	ity	Number	of Employees 1
Has the company If yes, explain:	declared any information/pro	ocess as trade secrets	(KSA 65-3447	·)?	NO
Activity at Site					
Treatment [] Chern/Phys/Bio [] Containment Bu [] Filtration		[] Incineration [] Recycling/R [] Reprocessir	ecovery		[] Thermal Treatment [] Volume Reduction [] Other
Storage [] Containment Br [X] Drums [] Pile	uilding	[] Surface Imp [X] Tank(s) (c	oundment complete applic		[X] Other
Disposal [] Deep Well Inject [] Incineration	etion	[] Landfill [] Land Treatn	nent		[] Surface Impoundment
Comments:			•		·
			·		

										_
Waste	Analysis Pl	an (DGS)	e de la composition de la composition La composition de la	and the				 		
						YES	NO		NA	`
1		maintain a copy of its	waste analysis plan at t	he facility?			_	_	_	_
•	[264.13(b)/2	1 7	ludos			[X]	[ļ	Ĺ]
		f yes, does the plan inc		to will be easily:	rod and					
	•	A. Parameters for which	ection of these paramet	-		(Y)	r	1		
	. 6	3. Test methods which	•	•••		[\]	L	1		
		[264.13(b)(2)/265.1		se parameters:	i	[X]	r	1		
	(C. Sampling method us	, , , ,	264 13(h)(3)/26	5 13/6)/3)]		Į Į]]		
		D. Frequency with which	· -			f v1	L	1		
		_	is current? [264.13(b)(4		r repeated to	[X]		1		
	E	E. For off-site facilities,	• • • • • • • • • • • • • • • • • • • •		ve agreed	1 71	·	j		
	_	to supply? [264.13()		300	3,000	[X]	ſ	1	ſ	ì
	F	For off-site facilities.		are used to insp	ect and			•	٠	•
			ment of hazardous was							
			of the waste designate							
		[264.13(c)/265.13(c				[X]	[]	[]
Waste	Analysis Pla	an Requirements:	[X] Com	oliance	[] Non-Comp	liance	۲٦	N/A	1	l
Securi	ty (DGS)									
Jecuit	<u>., (233)</u>									الت
2	Does the fa	cility consider itself exe	mpt from the security re	quirements as i	provided					
)(1)&(2)/265.14(a)(1)&(-			[]	[X]		
	If no,		•			- •	-			
•		Does the facility provide	either of the following:							
	<i>F</i>	A. A 24-hour surveillan	ice system (TV monitori	ing or guards)?						
		[264.14(b)(1)/265.14		•		[].	[X]	[]
	, E	An artificial or natural								
			try (attendant, TV moni		ntrance,					
			access)? [264.14(b)(2)/			[X]	[]	[]
		las the facility posted w								
	•	portion of the facility, an	· ·					_		
	S	seen from any approach	i to the active portion? [264.14(c)/265.1	4(c)]	[X]	[]		
										٦.
Securi	ty Requiren	nents:	[X] Com	oliance	[] Non-Comp	liance	[]	N/A		
	•									
								7 - 7		
Gener	al Inspection	n Requirements (DC	'S)			30 34 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			: 1/3	
3		vner/operator follow a w			_					
		equipment, safety and e			,					
	and operation	ng and structural equipr	nent? [264.15(b)(1)/26	5.15(0)(1)]		[X]	[j		
	Dage Her		urittan inanaati	tulo ot the forth	h/2					
4		wner/operator keep the	written inspection sche	True at the tacili	Ly f	ιγι		1		
	[204.75(0)(2	2)/265.15(b)(2)]	•			[X]	[J		٠
E	Does the we	ritten inspection schedu	le identify the types of t	oroblems which	are to be					
ວ		ntien inspection schedu luring the inspections?				[X]	Г	1		
	WUNEU IUI U	iding the mapeonomar	[20-7. 10(D)(O)/200.10(D)	/~/1		r ~1	L	,		•
6	Does the ov	wner/operator remedy a	ny deterioration or malf	unction of equip	ment					
-		s noted during the inspe				1 1	[X] 3		

• •			Ō	YES	NO	NA
contair	he owner/operator record inspections in as the date and time of inspection, name a date and nature of remedial action? [2	of inspector, notation of	mmary which of observations,	[]	[X]	3
Inspection Re	quirements:	[] Compliance	[X] Non-Com	pliance	N	[/A
Personnel Tra	uning (DGS)					
	ne owner/operator maintain, at the facili	ty, the following docume	ents and records:			
a. b. c. d.	Job title for each position related to name of the employee filling each jo Written job description for each pos Written description of type and amo [264.16(d)(3)/265.16(d)(3)] Records of training given to facility p	bb? [264.16(d)(1)/265.16 ition? [264.16(d)(2)/265 unt of training to be give	6(d)(1)] 6.16(d)(2)] en each person?	[X] [X] [X]	[]	
Personnel Tra	ining Requirements:	[X] Compliance	[] Non-Com	pliance	[] N	/A
Requirements	for Ignitable, Reactive, or Incompa	tible Wastes (DGS)				
9 Does the	ne facility handle ignitable or reactive wa			[X]	[]	
a. b.	Is the waste separated and confined sparks, spontaneous ignition and ra Are smoking and open flames confined to the specific spec	diant heat? [264,17(a)/2	265 ₋ 17(a)]	[]	[X]	9 .
c. d.	[264.17(a)/265.17(a)] Are "No Smoking" signs posted in his Does a check of the areas used to h	andle ignitable or reacti	ve wastes show:	[X]	[]	
•	 A. Evidence of heat generation from [264.17(b)(1)/265.17(b)(1)] B. Evidence of uncontrolled toxic in quantities to threaten human he 	nists, fumes, dusts, or g	ases in sufficient	[]	[X]	
	[264.17(b)(2)/265.17(b)(2)] C. Evidence of uncontrolled flamm			[]	[X]	
	to pose a risk of fire or explosion D. Evidence of any leakage from o	n? [264.17(b)(3)/265.17	(b)(3)]	[]	[X]	
	[264.17(b)(4)/265.17(b)(4)]	Toomosion of containers) ;	[]	[X]	
	mitted facilities only, when required to c 265.17, has the owner/operator docume			[X]	1 1	[1
	ctive, or Incompatible Waste lan Requirements:	[] Compliance	[X]Non-Com	oliance		'A
	and Prevention (DPP)					
	n inspection of the facility show any evid ination? [264,31/265.31]	lence of fire, explosion,	or	ſĬ	ואו	

•			;	163	N	U	IN	A
12	lf applicab	le to the facility, is the facility equipped with:						
. –	a.	Internal communication or alarm system easily accessible in case of						
		emergency? [264.32(a)/265.32(a)]		[X]	ſ	1	ſ]
	b.	Telephone or hand-held two-way radio capable of summoning emerge	ency		•	•	•	•
		response assistance from local police departments, fire departments,	or					
		State or local emergency response teams? [264.32(b)/265.32(b)]		[X]	[]	[]
	C.	Portable fire extinguishers, fire control, spill control equipment, and						Ī
		decontamination equipment? [264.32(c)/265.32(c)]		[X]	I]	[]
	d,	Water of adequate volume for hose streams, foam producing equipme	ent,			_		_
		sprinklers, etc? [264.32(d)/265.32(d)]		[X]	[J	Į]
13	Is the equi	ipment (mentioned above) tested and maintained to ensure its proper						
		[264.33/265.33]		[X]	1]	[1
	•			•	•	-	•	•
14	Whenever	hazardous waste is being poured, mixed, spread, or otherwise handle						
	a .	Do all personnel involved in the hazardous waste activity have immed		\$\$				
		to an internal alarm or emergency communication device, either direc						
		through visual or voice contact with another employee? [264.34(a)/26	55.34(a)]	[X]	[]		
	b.	Does an employee who is alone on the premises while the facility is						
		operating have immediate access to a device capable of summoning	•	r v 1	r	,		,
		external emergency assistance? [264.34(b)/265.34(b)]		[X]	L]	L]
15	Does a ch	eck of the facility show sufficient aisle space to allow unobstructed						
	movement	t of personnel and equipment? [264.35/265.35]		[X]	[]	[]
40	A i							
10	• • •	riate for the type(s) of waste handled, has the owner/operator:	tham					
	a.	Made arrangements with the local emergency authorities to familiarize						
		with the layout of the facility, properties of wastes handled and associated hazards, places where facility personnel normally work, entrances to						
		inside the facility, and possible evacuation routes? [264.37(a)(1)/265.3		[X]	f	1		
	b.	Designated one primary authority in areas where more than one police		[\]	L	1		
	υ,	department might respond? [264.37(a)(2)/265.37(a)(2)]	• • • • • • • • • • • • • • • • • • •	[X]	ſ	1	ſ	1
	C.	Made agreements with state emergency response teams, emergency	response			,	٠	•
		contractors, and equipment suppliers? [264.37(a)(3)/265.37(a)(3)]		[X]	[]	ſ]
	d.	Familiarized local hospitals, with the properties of hazardous waste(s)	handled	-	•	-	•	_
		and types of injuries that could result from fires, explosions, or release	es at the					
		facility? [264.37(a)(4)/265.37(a)(4)]		[X]	[1		
47	In amaza :-	share about an land outborition dealing to outer into augh agreements	is					
17		here state or local authorities decline to enter into such arrangements,	, 15	, []	г	1	t ·	y 1
	me refusal	l entered in the operating record? [264.37(b)/265.37(b)]		[]	L	J	L ·	X]
nar	edness and	d Prevention						
_	ements:		on-Comp	liance	[] N	[/A	
ntin	gency Plan	n and Emergency Procedures (DCP)				· · · · · · · · · · · · · · · · · · ·		: ::
10	le e centin	gency plan maintained at the facility and have copies been provided to						
10		encies that may be called upon to provide emergency services?	,					
	_	/265.53(a)]		[]	Γ.	xj	5	
	a.	If yes, does the plan:		r 1	ι.		-	
	 -	A. Describe emergency actions facility personnel must take to respon						
		fires, explosions, or releases of hazardous waste? [264.52(a)/26		[X]	[]		

		cumulating Small Q	uantity Generator					,. ·.	: '' 	
' .	If the		g less than 25 kg of hazar g, treating, or disposing of					YES	NO	NA ·
	.		nner? KAR 28-31-4(m)(2)			•				
	b.	is the SQG sending KAR 28-31-4(m)(2)	this waste off-site for trea	tment, storage, o	or dispos	sal?				□
No	n-Acc	umulating SQG Rec	uirements:	□ Compl	liance	□ Non-	-Compli	апсе	× I	NA
		. (s	mall quantity generator	not accumulati	ing, sto	p here)				
Ac	cumi	lating Small Quanti	y Generator					· · · · · ·		
	If the		25 kg or more of hazard	•						
	a.		ı, treating, or disposing of nner? KAR 28-31-4(m)(2)		te				_	
	b.	If the SQG is sending	g waste off-site for treatm	ent, storage, or o	• .	•				
		is the waste sent to a facility? KAR 28-31-	a TSD or some other appr 4(m)(2)	oved waste mar	nagemer	nt				
Acc	cumu	lating SQG Require	nents:	□ Compl	iance	□ Non-	Compli	ance	8	A
	•									
Pre	-Trai	sport Requirement	s (GPT)	andriani <u>Andriani</u>		: • • • • • • • • • • • • • • • • •		· · · · · · · · · · · · · · · · · · ·		
	Does	generator package,	label (flammable liquid, po				's	·	.,	
Pre	Does	generator package, nsignor's name and a		ordance with the	e require		's	X		
	Does	generator package, nsignor's name and a led in 49 CFR Parts 1	label (flammable liquid, po address, etc.) waste in acc	cordance with the OT)? KAR 28-31	e require 1-4(e)		's	3		
	Does or co outlir	generator package, nsignor's name and a led in 49 CFR Parts 1	label (flammable liquid, po address, etc.) waste in acc 72, 173, 178, and 179 (Dec c each container of 110 ga	cordance with the OT)? KAR 28-31	e require 1-4(e)		: <u> </u>	X		
	Does or co outlir	generator package, nsignor's name and a led in 49 CFR Parts 1 Does generator mar	label (flammable liquid, po address, etc.) waste in acc 72, 173, 178, and 179 (Do k each container of 110 ga B)	ordance with the OT)? KAR 28-3° allons or less as eral Law Prohibits	e require 1-4(e) below?	ements	: <u> </u>			
	Does or co outlir	generator package, nsignor's name and a led in 49 CFR Parts 1 Does generator mar	label (flammable liquid, po address, etc.) waste in acc 72, 173, 178, and 179 (Dec c each container of 110 ga B) Hazardous Waste-Fede Dis If found, contact the ne	cordance with the OT)? KAR 28-3' allons or less as eral Law Prohibits sposal. arest police or put	e require 1-4(e) below?	ements	's			
	Does or co outlir	generator package, nsignor's name and a led in 49 CFR Parts 1 Does generator mar	label (flammable liquid, po address, etc.) waste in acc 72, 173, 178, and 179 (Dec c each container of 110 ga 3) Hazardous Waste-Fede Dis If found, contact the ne-	cordance with the OT)? KAR 28-3' allons or less as a aral Law Prohibits sposal, arest police or put or the US EPA.	e require 1-4(e) below? Imprope	ements	's			
	Does or co outlir	generator package, nsignor's name and a led in 49 CFR Parts 1 Does generator mar	label (flammable liquid, po ddress, etc.) waste in acc 72, 173, 178, and 179 (Do k each container of 110 go B) Hazardous Waste-Fede Dis If found, contact the ne authority of Generator's N	cordance with the OT)? KAR 28-3' allons or less as eral Law Prohibits sposal. arest police or put	e require 1-4(e) below? Imprope	ements	's			0
	Does or co outling a.	generator package, nsignor's name and a led in 49 CFR Parts 1 Does generator mark KAR 28-31-4(e)(3)(E	label (flammable liquid, po address, etc.) waste in acc 72, 173, 178, and 179 (Do k each container of 110 ga 3) Hazardous Waste-Fede Dis If found, contact the ne authority of Generator's N Manifest Do	cordance with the OT)? KAR 28-34 allons or less as a leral Law Prohibits sposal, arest police or pullar the US EPA. I ame and Address cument Number	below? Imprope	r y	's			
	Does or co outling a.	generator package, nsignor's name and a led in 49 CFR Parts 1 Does generator mark KAR 28-31-4(e)(3)(E	label (flammable liquid, po ddress, etc.) waste in acc 72, 173, 178, and 179 (Do k each container of 110 go B) Hazardous Waste-Fede Dis If found, contact the ne authority of Generator's N	cordance with the OT)? KAR 28-34 allons or less as a least Law Prohibits sposal, arest police or put or the US EPA. ame and Address cument Number astered with the description of the US EPA.	below? Imprope	r y	's			

			YES	NO	NA
		Describe arrangements agreed to by local police departments, fire departments, hospitals, contractors, and State and local emergency response teams? [264.52(c)/265.52(c)]	[x]	[]	
	C.	List the name(s), home address(es), and phone number(s) of designated emergency coordinator(s) in the order in which they should be contacted? [264.52(d)/265.52(d)]	[]	[X]	6
	D.	Include a list of all emergency equipment at the facility, its location, a physical description of each item on the list, and a brief outline of its			
	Ε.	capabilities? [264.52(e)/265.52(e)] Include an evacuation plan for facility personnel that describes signals	[X]	[]	
		and evacuation routes? [264.52(f)/265.52(f)]	[X]	[]	
19 1	s an emerge	ncy coordinator available at all times? [264.55/265.55]	[]	[X]	7
	a. Ífy	ntation of the plan been required at the facility? res, was the facility required to submit a written report on the incident	[]	[X]	
		the KDHE? If yes, was the written report submitted? [264.56(j)/265.56(j)]		[]	
	ency Plan a res Require	nd Emergency ments: [] Compliance [X] Non-Com	nliance	111	N/A
Procedu	ires Require	ments. [1 Computation [25] Non Com-	<u>Januaroo</u>	<u>. L3 *</u>	<u> </u>
Manifes	t System, R	ccordkeeping, and Reporting (DMR)			
		lity receive waste from off-site? [264.71/265.71]	[X]	ſ 1	
		ves, does the owner/operator:			
•		Sign and date each copy of the manifest? [264.71(a)(1)/265.71(a)(1)]	[]	[X]	8
	В.	and the second s		• •	
		manifest? [264.71(a)(2)/265.71(a)(2)]	[].	[X]	8
		Give a signed copy to the transporter? [264.71(a)(3)/265.71(a)(3)]	[]	[X]	8
	D.	Send a signed copy of the manifest to the generator within 30 days			
•	_	of the delivery? [264.71(a)(4)/265.71(a)(4)]	[X]	[]	
	E.	Retain a copy of the manifest for at least three years from the date of delivery? [264.71(a)(5)/265.71(a)(5)]	[X]	[]	•
22 [Does the faci	lity receive any waste from a rail or water (bulk shipment transporter?	[]	[X]	
á	a. If y	ves, is the shipment accompanied by a manifest or shipping paper			
		ntaining the appropriate information? [264.71(b)/265.71(b)] yes, does the owner/operator:	l j	1 1	
		Does the owner/operator sign and date the shipping paper?			
		[264.71(b)/265.71(b)]	[]	[]	
	B.	Note any significant discrepancies in the shipping paper?	[]	r 1	
	C	[264.71(b)(2)/265.71(b)(2)] Immediately give the rail or water transporter at least one copy of	1 1		
	U.	the shipping paper? [264.71(b)(3)/265.71(b)(3)]	[]	[]	
	D.	Send a signed copy of the shipping paper to the generator within	•		
		30 days of the delivery? [264.71(b)(4)/265.71(b)(4)]	[]	[]	
	C.	Retain a copy of the shipping paper? [264.71(b)(5)/265.71(b)(5)]	[]	[]	•
		ty received any shipments of waste that were inconsistent	, 01		
	with the man	ifest? [264.72/265.72]	[X]	ſ	•
;		yes, was an attempt made to reconcile the discrepancy with the generator and transporter? [264 72(b)/265 72(b)]	[X]	r i	

		,	YE	ES	!	NC)	NA
	A	If the discrepancy was not reconciled within 15 days, did the		,			,	v
		owner/operator immediately notify the KDHE? [264.72(b)/265.72(b)]	[1	Į.]	Х
24	Does the ov	mer/operator keep a written operating record at the facility?						
	[264.73(a)/2	65.73(a)]		X]	[]	
	a. If	yes, does the operating record include:						
	٨	A description and the quantity of each hazardous waste received, and						
		method(s) and date(s) of its treatment, storage, and disposal?			_		_	
		[264.73(b)(1)/265.73(b)(1)]	[]	X]	[]	
	E	. The location of each hazardous waste within the facility and the			_		_	
		quantity at each location? [264.73(b)(2)/265.73(b)(2)]		X]	[,]	
	C	Records and results of waste analyses and waste determinations?						
	•	[264.73(b)(3)/265.73(b)(3)]		X]	(1	
		Reports and details of incidents requiring implementation of the		v i	r		,	,
	_	contingency plan? [264.73(b)(4)/265.73(b)(4)]		X]	į,		1	
		Records and results of required inspections? [264.73(b)(5)/265.73(b)(5)]	-	X]	į.		1	
	F	Monitoring, testing, or analytical data? [264.73(b)(6)/265.73(b)(6)]	L	X]	ŀ		1	
	(6. Notices to generators that the facility has the appropriate permit(s) for						
		and will accept the waste the generator is shipping?	r	xj		•]	
		[264.73(b)(7)/265.73(b)(7)] I. Closure cost estimates (and for disposal facilities, post-closure cost	L	~]	ı		J	
	r	estimates)? [264.73(b)(8)/265.73(b)(8)]	r	X]	1	ſ	ì	
	1	Certification by the permittee, at least annually, that a hazardous waste		,,1			ı	
	1	minimization program is in place at the facility? [264.73(b)(9)/265.73(b)(9)]	[X1	1	1	1	
		. As applicable, documentation that the Land Disposal Requirements	٠	•	•		•	
	•	have been met? [264.73(b)(10-16)/265.73(b)(10-16)]	[X]	ļ	[]	[]
25	Does the ov	vner/operator prepare and submit a copy of a biennial report to						
20	the KDHF b	y March 1 of each even numbered year? [264.75/265.75]	Ī	X]	ļ	[]	
	a. !	f yes, does the report include:	_	_		•	-	
	<u>u</u>	A. The EPA identification number, name, and address of the facility?						
		[264.75(a)/265.75(a)]	[X]	1	[]	
	E	The calendar year covered by the report? [264.75(b)/265.75(b)]	[X]	ŀ	[]	
	(A description and the quantity of each hazardous waste received					_	
		during the year? [264.75(d)/265.75(d)]	[X]		[]	
	ī). The method of treatment, storage, or disposal for each hazardous						
		waste? [264.75(e)/265.75(e)]	l	X]		L	1	
	1	The most recent cost estimate and, as applicable, the most recent	r	VI		r	7	·
		post-closure cost estimate? [264.75(g)/265.75(g)]	_	X]		L	j	
	b. I	f yes and the facility receives waste from off-site facilities, does the report inclu	ue	•				
	,	A. The EPA identification number of each hazardous waste generator from which the facility received a hazardous waste during the year?						
			ſ	Χl		ſ]	[]
		[264.75(c)/265.75(c)] 3. A description and the quantity, listed by the EPA identification number	L	1		L		r j
	'	of each generator, of each hazardous waste received during the year?						
		[264.75(d)/265.75(d)]	ſ	X]		ſ	1	[]
	c.	f yes and the facility receives shipments from foreign generators, does the	٠	•		•		• •
	. .	report include the name and address of the foreign generators?						
			[]		[]	[X]
	d.	f yes and the facility is also a generator who treats, stores, and/or disposes of						
	•	nazardous waste on-site, does the report include a description of:						
	4	A. The efforts undertaken during the year to reduce the volume and		_		_		,
		toxicity of waste generated? [264.75(h)/265.75(h)]	[].		[]	[X]
		3. The changes in volume and toxicity of waste actually achieved during the				r	3	
		year in comparison to previous years? [264.75(i)/265.75(i)]				[]	

		YES	NO	NA
26 Has th	he facility accepted any waste not accompanied by a manifest or shipping			
paper	· · · · · · · · · · · · · · · · · · ·	[]	[X]	
a,	If yes, was the shipment excluded from manifest/shipping paper requiren		[\(\cdot \)]	
	A. If no, did the facility submit an unmanifested waste report to the KDF			
	within 15 days? [264.76/265.76]	[]	[]	
	tem, Recordkeeping	a		
апо кероги	ng Requirements: [] Compliance [X] Non-	-Compliance	[] N/.	<u>A</u>
Closure and	Post-Closure (DCL)			
	the owner/operator have a written closure plan for the facility?			
~	12(a)/265.112(a)]	·[X]	L J	
a.	If yes, does the plan include: A. A description of how and when the facility will be closed?			
	[265.112(b)/265.112(b)]	[X]	1 1	
	B. A description of the steps necessary to completely close the facility?		i i	
	[264.112(b)(2)/265.112(b)(2)]	[X]	[]	
	C. An estimate of the maximum inventory of wastes in storage or in trea		L J	
	at any give time during the facility life? [264.112(b)(3)/265.112(b)(3)]		ן ז	
	D. A description of the steps needed to decontaminate facility	£1		
	equipment at the time of closure? [264.112.(b)(4)/265.112(b)(4)]	[X]	[]	
	E. A description of the activities necessary to ensure that all closure sat			
	the closure performance standards? [265.112(b)(5)/265.112(b)(5)]	[X]	[]	
	F. An estimate of the expected year of closure and a schedule for final			
•	closure which includes the total time required to close the facility and			
	time required for intervening closure activities which allow tracking cl			
	progress? [264.112(b)(6)/265.112(b)(6)]	[X]	[]	
28 le the	facility a disposal facility?	гз	[X]	
20 13 tile 3.	If yes, does the owner/operator have a written post-closure plan?	L 3	[\[\L \]	v
- ,	[264.118(a)/265.118(a)]	r 1	۱ ٔ ۱	
	If yes, does the plan include:		. ,	
	A. Ground-water monitoring activities and frequencies at which they will	†		
•	be performed? [264.118(c)(1)/265.118(c)(1)]	r 1	[]	
	B. Maintenance activities and frequencies at which they will be performed	ed ,		
	to ensure the integrity of the cap and containment structures where			
	applicable, and the function of the monitoring equipment?			
	[264.118(c)(2)/265.118(c)(2)]	[]	[]	
	C. The name, address, and phone number of the person or office to			
	contact during the post-closure period? [264.118(c)(3)/265.118(c)(3))] []	[]	
Closure and	Post-closure Requirements: [X] Compliance [] Non-	Compliance	[] N/A	<u> </u>
Pinanaga Lapia.	quirements (DFR)			43 5 6
CHARLAN KE	dontements (ALV)		<u> </u>	
29 Does t	the owner/operator have a written estimate of the closure cost?			
[264.1	42(a)/265.142(a)]	[X]	[]	
	ne owner/operator established financial assurance for facility closure and			
notifie	d the KDHE? [264.143/265.143]	[X] .	[]	

				<u> </u>	,			•		1 5	3	NC	,	NA
24	le the fee	ility a dia-	\	facility?					- <u>-</u> -	r	,			
31	a,	ility a disp		lacility ? le owner/or	nerator:					L	1	[X	٠.]	
	۵,	•		,		of the	e annual cost	of post-clo	elire					
							facility? [264.			ſ	1	ſ]	
				-			post-closure		, ,-		•	L	,	
				[264.145/2			•			[1	[1	
		C. Obt	aine	d liability in:	surance for	nons	sudden and a	ccident occ	urrences	-	-	•	•	
					-				ite of at least					
		\$6 r	nillio	n exclusive	of legal de	fense	costs? [264	.147(b)/26	5.147(b)]	[]	[]	
32		•			•		for sudden o							
		64.147(a).			oı ar isası d	Z 11 I	lion exclusive	or legal de	HEUSE	[X	71	r	7	
	CO3(3; [2	. от. 1 4 7 (а)	1200	. 147 (2)]						1 ^	· j	[]	
inone.	ial Dagui			 		f W I	Complianc	^	Non-Comp			r 1	NI/	A
	ial Requi						Compaane		1 Non-Comp	man	ice	<u>L</u> .	N/	A
tanag	ement of	Containe	rs	(DMC)					<u> </u>	· · ·	.; .;;;,	<u> </u>		
22	Are conte	inere ores	sentl	v usod to ci	tore hazard	alle v	uasto?			ΓV	, 1	r	1	
33	If yes,	allicis pies	ei in	y useu io si	UIT HAZAIUI	ous v	vasie!			[X	•1	i	j	
	a.	Are the	cont	ainers in do	od conditio	n? [2	264.171/265.1	1711		Γ	1	[X	1 10	1
	b.						vaste? [264.1		21	įχ	ា់	ו ו	i ``	•
	C.			•			iste closed du		•	•	•	•	•	
		when ne	ces	sary to add	or remove	waste	e? [264.173/2	265.173]	•	[X	[]]]	
	d.			•	•		re containers		•	•				•
		• '		•	•		nd for deterio		e containers					
				-	n caused by	/ com	osion or othe	r factors?						
	_	[264.174		-			-t-i-i f l	مامان مامان	املىيمىيى جا	[X	٠,]	L]	
	e. .						ntaining free l ? [264.1 7 4/26		n would	[X	, i	г	1	
		If yes,	ו נט ו	iave a cont	allillellt sys	olei II :	r (204.174/2))). / -]		1 ^	. 1	L	J	
			e ba	se free of a	cracks or da	ans ar	nd sufficiently	imperviou	s to contain					
									/265.175(b)(1)]	ſΧ	(1	ſ	1	
							nt system oth				•	•	•	
							ds? [264.175			[X	[]	[]	•
							sufficient cap							
								gest contai	ner, whichever		, _	_	_	
					5(b)(3)/265				L	[X	•1	Ĺ	Ι.	
	•						equired in iter		have sufficient					
				5(b)(4)/265		nai it	equired in itel	II C above		[X	.1	r	1	
						d acc	umulated pre	cipitation re	emoved in a	. ^	,]	ŗ	1	
							ent overflow							
				(b)(5)/265.				•		[X	[]	[]	
	f.					ners l	holding only v	vastes that	do not		•	•	٠,	
		contain t	free	liquids?						[]	[X]	
		If yes,								_	_	_	_	
				containmen	it system re	quire	ments of 264	.175(b)/26	5.175(b) met?	[]	I]	
		If no i.		ha ctarace	area closes	d or c	therwise desi	aned and	onersted to					
		1.		_			ng from preci	-	אבומופע וט					
					/265.175(c)					[X	(1	[1	
		ji,					otherwise pro	tected from	n contact	١.,	. 7	L	4	
							175(c)(2)/265			[X	[]	[]	
					•		· · ·							

		•	YES	NO	NA
g. h.	Are containers holding ignitable from the facility's property line? If waste in containers is incompa	[264.176/265.176]	[X]	[]	
	nearby, in other containers, piles are the containers separated fro dike, berm, wall, or other device	m other materials by mean	•	. 1	
/lanagement	of Containers	[] Compliance	[X] Non-Compliance	[] N	/A

TSDLIST: TSD Checklist Revised 9/98

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT BUREAU OF WASTE MANAGEMENT 1000 SW Jackson, Suite 320 Topeka, Kansas 66612-1366

TANK INSPECTION CHECKLIST for EPA and KANSAS GENERATORS

General Tank Information

X EPA Generator Kansas Generator

Tank Number or Name:	V-1	V-2 through V-8, V17 & V-26 (9 tanks)	V-9 through V-16 (11 tanks)
Capacity: (gallons)	7,363	522 to 20,895	2,659 to 9,028
Substance Stored:	10-8-02 to 1-31-03 waste oil; currently not in use	none Empty since fall 1999	none Empty since fall 1999
Waste Code:	D008	n/a	n/a
Location:	Processing Area	Processing Area	Building D
Type: steel, fiberglass, etc.	steel	steel	steel
Vertical or horizontal:	vertical	vertical	horizontal
Type of tank roof:	closed	closed	closed

	40.CFR.265.190	
Applicability		

- 1. The following tank systems are exempt from 40 CFR 265 Subpart J:
 - (a) Tank systems that are an integral component of a recycling unit.
 - (b) Tank systems that meet the definition of a totally enclosed treatment unit.
 - (c) Tank systems that meet the definition of an elementary neutralization unit.
 - (d) Tank systems that are used exclusively for hazardous waste water treatment under the Clean Water Act.
 - (e) Tank systems that store or treat hazardous waste that contain no free liquids and are located inside a building with an impervious floor are exempt from secondary containment requirements only.
 - (f) Tank systems, including sumps, that serve as part of a secondary containment system.

(For mansas Generator, begin on page 8, Question 31)

المحدد	Sensit I co	nk Systems Requirements - EPA Generator 40 CFR 265.191	YES	NO
2.	(a)	Is the tank system an existing system, i.e., used for the management of		
		hazardous waste prior to July 14, 1986? If no, skip to 2c.	[]	X
	(b)	Does the tank system have secondary containment?	[]	[] n/a
		If yes, skip to Question 13 and cvaluate containment. If no, skip to 2h.		
	(c)	Did the generator's waste become a hazardous waste after		
		July 14, 1986?	[]	X
	(d)	Is the tank system required to have secondary containment under		
		40 CFR 265.193(a)(5)?	[X]	
		If no, skip to 2f.		
	(e)	Does the tank system have secondary containment?	[X]	[]
		If yes, skip to Question 3 and evaluate containment as a new tank		
		component. If no, skip to 2i.		
	(f)	Did the generator obtain and keep on file at the facility a		
	(-)	written assessment reviewed and certified by an independent, qualified,		
		registered professional engineer in accordance with 40 CFR 270.11(d),		
		that attests to the tanks system's integrity within 12 months after the date the waste became a hazardous waste? 40 CFR 265.191(a)	[]	[]n/a
		If no, skip to 2i.	FJ	[] IV#
		(A) At a minimum, did the assessment consider the following: 40 CFR 265.191(b)		
		(i) Design standards of the tank and ancillary equipment?	[]	[]
		(ii) Hazardous characteristics of the waste?		
		(iii) Existing corrosion protection?(iv) Documented age of the tank system, if available?	[] []	
		(v) Results of a leak test, internal inspection, or other	LJ	1.1
	•	tanks integrity examination		
		pcr 40 CFR 265.191(b)(i) or (ii)?	IJ	[·]
	(g)	If the assessment found the tank was leaking or unfit for use,		
		did the generator comply with 40 CFR 265.196?	[]	[] n/a
		40 CFR 265.191(d) If yes, skip to Question 13. If no, skip to 2i.		
	(h)	Does the generator have a variance?	[]	[] n/a
	-	If yes, review variance and skip to Question 15.		
	(i)	The tank system must be emptied and taken out-of-service until		
		secondary containment or a variance is provided. K.S.A. 65-3441(a)(4)		

Exist	ting Tank System [X] (Compliance	[] Non-Compliance	[] NA	
New	Tank System Requirements - EPA Ger	erator .	40 CFR 265	.192	
	Generators using new tank systems or a that the foundations, structural supports (if applicable) are adequately designed a structural strength, compatibility with the corrosion protection so that the it will no	dding new cor s, scams, conn and that the tan ne waste to be	nponents must ensure ections, and pressure conk system has sufficient stored or treated, and	YES	NO
3.	Has the generator obtained a written ass qualified, registered professional engine 40 CFR 270.11(d), attesting to the syste	er, who certifi ms design? 40	ed in accordance with CFR 265.192(a)	[X]	[]
4.	Did the assessment include, at a minimu 40 CFR 265.192(a)				
	 (a) Design standards for each tank and i (b) Hazardous characteristics of the was (c) For an external metal tank shell or m soil or water, a determination by a contraction factors: 	ste to be handl netal tank com	cd? ponents that will contact	[X] t	
	 (i) Soil moisture? (ii) Soil pH? (iii) Soil sulfide level? (iv) Soil resistivity? (v) Structure to soil p (vi) Influence of nearth 	otential? by undergroun	d metal structures?	[] [] [] [] []	[]N/A []N/A []N/A []N/A []N/A
•	(vii) Stray electrical cu (viii) Existing corrosion B. The type and degree of extension the integrity of the tank systems.	n protection m mal corrosion tem, by means	protection needed to cr of one of the following	; :	[]N/A []N/A
	(iii) Corrosion resistant (iii) Electrical isolation	coatings with devices?	-		[]N/A []N/A []N/A
	(d) For UST's components likely to be a determination of design or operation tank system from damage?	al measures t	hat will protect the	[]	[]N/A
	(e) Design considerations to ensure any A. Does the tank foundation sup B. Does the tank system need to zone or seismic fault zone?	pport the load	of a full tank?	[X]	[] []N/A
	C. Will the tank system withsta			[]	[] N/A
5.	The generator must ensure that proper I install the tank system and prior to cover system or component in use, an independent, qualified, registered profestand experienced in proper installation of	ring, enclosing dent, qualified sional enginee	g, or placing a new tand l installation inspector or, or, cither of whom is tra	or an ined	

	the system for the presence of: 40 CFR 265.192(b)		
	(a) Weld breaks?	[X]	[]
	(b) Punctures?	[X]	[]
•	(c) Scrapes of protective coatings? (d) Cracks?	[X]	[]
	(a) Cracks? (e) Corrosion?	[X]	
	(f) Other structural damage or inadequate construction or installation?		
	(1) Other structural damage or manequate constitution of instantation?	[X]	[]
6.	If problems were found, were they repaired before the tank was covered,		
	enclosed, or placed in use? 40 CFR 265.192(b)	[]	[] N/A
	•	.,	
7.	For UST's, was the system backfilled with noncorrosive, porous, homogeneous		
	material and installed so that the tank and piping were fully and uniformly		
	supported? 40 CFR 265.192(c)	[]	[] N/A
8.	Were the tanks and ancillary equipment tested for tightness prior to being		•
.	covered, enclosed, or placed in use? 40 CFR 265.192(d)	[X]	[]
		[~]	U
9.	If problems were found, were repairs made prior to being covered, enclosed,		
	or placed in use? 40 CFR 265.192(d)	[]	[] N/A
10.	Is all ancillary equipment supported and protected against physical damage and		
	excessive stress due to settlement, vibration, expansion or contraction?		
	40 CFR 265.192(e)	[X]	[]
11.	Did the generator provide the type and degree of corrosion protection		
	specified in the design plans? 40 CFR 265.192(f)	[]	[] N/A
	(a) If yes, was the installation of the corrosion protection system supervised by		
	an independent corrosion expert?	[]	[]
12.	Did the generator obtain and maintain on file at the facility written		
	statements by those persons required to certify the design of the tank system	_	
	and supervise the installation of the tank system in accordance with the design		
	plans? 40 CFR 265.192(g)	[X]	[]
	(a) If yes, do the written statements include the certification statement as		
T	required in 40 CFR 270.11(d)?	[X]	_Ц
New	Tank System Requirements [X] Compliance [] Non-Complian	ice []	NA
			

Cor	tainme	nt and Detection Requirements - EPA Generator 40 CFR 265.19	3	
			YES	NO
13.	If the	tank is required to have secondary containment, does it meet the following		
	minin	num requirements: 40 CFR 265.193(b) and (c)		
	(a).	Constructed of or lined with materials compatible with		
		the waste and of sufficient strength?	[X]	[]
	(b)	Placed on a structurally adequate foundation or base?	ÌΧΪ	ří
	(c)	Provided with a leak detection system capable of		
		detecting releases within 24 hours?	X	ſ٦
	(d)	Adequately sloped or designed or operated to drain		
		and remove liquids from leaks, spills or precipitation		
		within 24 hours?	X	n

(e)		the secondary containment include one of the following: FR 265.193(d)		
	A.	External liner?	[X]	[]
	В.	Vault?	[]	ři
	C.	Double-walled tank?	Ϊí	Ϊī
	D.	Equivalent device approved by the Secretary?	ij	
(f)		the secondary containment satisfy the following rements: 40 CFR 265.193(e)		
For I	External	Liner		
- •-	A.	Adequate capacity to contain 100% of the volume of the		
		largest tank within its boundary?	[X]	[]
	В.	Designed or operated to prevent run-on or infiltration of	` .	
		precipitation into the containment system unless it has excess		
		capacity to contain a 25-year, 24-hour rain event?	[X]	[]
	C.	Free of cracks or gaps?	[X]	
	D.	Completely surrounds the tank and surrounding earth likely	[J	
		to be exposed to waste if a release occurs?	[X]	[]
For I	External	Liner Constructed of Concrete		
	E.	Constructed with chemical-resistant water stops at		
		all joints?	[X]	[]
	F.	Provided with an impermeable coating or liming over the	130	
TO 1	17 Pa	concrete?	[X]	[]
FOT V	Vaults	A la		
	G.	Adequate capacity to contain 100% of the volume of the	F 1	F 7
	TT	largest tank within its boundary?	[]	[]
	H.	Designed or operated to prevent run-on or infiltration of		
		precipitation into the containment system unless it has excess	£ 3	
	ľ.	capacity to contain a 25-year, 24-hour rain event?	[]	[]
	1.	Constructed with chemical-resistant water stops at all joints?	F 3	гэ
	· J .	Provided with an impermeable coating or lining over the	[]	[]
	J.	concrete?	[]	rı
	K.	Protected against vapor ignition, if required due to ignitable	f 1	[]
	K.	or reactive characteristics?	Ü	rı
	L.	Provided with an exterior moisture barrier or designed and	1.1	[]
	<i>1</i> ,	operated to prevent migration of moisture into the vault?	[]	[]
				LJ
For I	Double-V	Valled Tanks		
	M.	Designed as an integral structure so that outer tank contains		
•		any release from inner tank?	[]	[]
	, N .	If metal, the interior of the primary tank and external surface		
		of the outer shell is it protected from corrosion?	IJ	[]
	0.	Provided with a built-in continuous leak detection system		
		capable of detecting releases within 24 hours?	[]	[]

14. Is ancillary equipment provided with adequate secondary containment, except aboveground piping (exclusive of flanges, valves, and connections), welded flanges, welded joints, welded connections, sealless or magnetic coupling pumps,

sealless valves, pressurzed aboveground piping with an automatic strat-off device, any of which when present, are visually inspected daily for leaks?

40 CFR 265.193(f)

[X] []

Cor	tainme	nt and Detection Requirements	[X] Compliance	[] Non-Complian	ice []	NA
Op	erating	Requirements - EPA Generator		40 CFR 265.19	14	
					YES	NO
15.		th tank marked with the accumulations each tank emptied at least every 9			[X] [X]	[] []
16.	Is eac	th tank labeled with the words "Ha	zardous Waste?" K.A	.R. 28-31-4(g)(3)	[X]	[]
17.	could	azardous wastes or treatment reage cause the tank, the ancillary equip re, leak, corrode, or otherwise fail?	ment or secondary co	ntainment to	Ð	[X]
18.	pract	the generator use, at a minimum, tices to prevent spills and overflows	s: 40 CFR 265.194(b))		
	(a) S	pill prevention controls (e.g.,check	valve, dry disconnec	ts, etc.)	[X]	[]
		verfill prevention controls (e.g., hig ed cutoff, bypass to standby tank).	gh level senors or alar	ms, automatic	[X]	[]
		laintenance of freeboard in uncover wave or wind action or precipitati		ertopping		[] N/A
Ор	erating l	Requirements	[X] Compliance	[] Non-Complian	ace []	NA
Ins	pection	Requirements - EPA Generator		40 CFR 265.19	5	
					YES	ŇO
19.		the generator inspect, where present ollowing items: 40 CFR 265.195(a		operating day		
	(a) (Overfill/spill control equipment (wa	ste-feed cutoff or byp	ass system) to		
	е	nsure proper working order?	,	•	[X]	[]
		Above-ground portions of the tanks Data from monitoring and leak dete			[X]	[]
		peration?			[X]	[]
•	(d) A	Areas around tank and the secondar	ry containment to dete	ct leaks, etc?	[X]	[]
20.	If the	tank has cathodic protection syste	ms, it must be inspect	ted according		
		following schedule: 40 CFR 265			N/A	
	(a)	Was proper operation confirme annually thereafter?	d within 6 months of	installation and	[]	[]
	(b)	Are impressed current sources i	-	st bimonthly?	[]	[]
	(c)	Are records maintained of these	inspections?		[]	[]

21.		ll daily inspections docume R. 28-31-4(k)	nted and kept on file for the	ee years-	[]	[X] 11
Insp	ection]	Requirements	[] Compliance	[X] Non-Complian	nce []	NA
Res	ponse to	Acades or Spills EPA G	enerator	40 CFR 265.196		
22.	If the	tank system or secondary of	containment system had a le	ak or spill	YES	NO
		s determined to be unfit for service? 40 CFR 265.196	use, was it immediately ren	moved	[]	
	(a)		follow-up actions taken as rough (e), including notifying?	-	[]	[]
23.	by an with within	independent, qualified, reg 40 CFR 270.11(d) and such	fucted on the tank system, wastered professional engineen a certification submitted to the tan was returned to service?	r in accordance	[]	Ŋ
Res	ponse to	Leaks or Spills	[] Compliance []	Non-Compliance	[X] NA	
Clo	sure Re	quirements EPA Genera	tor	40 CFR 265.19	7	
24.	remo	ve or decontaminate all was onents, contaminated soils,	tank system has been closed the residues, contaminated co and contaminated structure waste? 40 CFR 265.197(a)	ontainment	YES	NO []
25.	the g		be practically removed or detection to the care under the landfill required.		[]	[]
Clo	sure Re	quirements	[] Compliance [Non-Compliance	[X] N	A
8	cial Da	overents for Landship	nd Reactive Waste - EPA	Cenerator 40 CVR	265 19	
DP	CCEM: ICC	Jim emeny 101 1garanie a	and Account Wages (11/12)		YES	NO
26.			y situations, have ignitable or by the generator? 40 CFR		[]	[X]
	(a)		insure the safety of the oper ving methods: 40 CFR 265			
		placed in the tar or reactive and	reated immediately before only so that it is no longer ignitions treatment is done in concerns of 40 CFR 265.170	itable apliance with	FT	[]

	B. Was the waste stored eliminating the possible				[]	[]
27.	If a tank is used to treat or store ignital meet the National Fire Protection Asso flammable and combustible liquids?	ciation's buff	er zon	ne requirements for	()	[]
Igni	itable and Reactive Waste [] C	Compliance	UN	lon-Compliance	X NA	
Spe	ecial Requirements for Incompatible Wa	aste - EPA (ever	ator 40 CFR 20	55.199	
20	K				YES	NO
28.	If incompatible wastes or incompatible same tank, is this done under complete specified in 40 CFR 265.17(b)? 40 CF	ly controlled a	and sa		[]	[]
29.	If hazardous waste is placed in a contain incompatible waste or materials, did the 40 CFR 265.199(b)			₹	[]	[]
Inco	ompatible Waste	[] Complia	nce	[] Non-Complian	ice [X] NA	1
Air	Emissions Requirements - EPA General	ator		40 CFR 26	5,202	
30.	Any tank system operated by an EPA good of Subpart AA, BB, and CC. Is the go				YES sections	NO
	(a) 40 CFR 265 Subpart AA?		•		[]	[]
	(b) 40 CFR 265 Subpart BB?	•			ij	
	(c) 40 CFR 265 Subpart CC?				ij	[]
	If yes to any, complete the appropriate	checklists.		•		
Air	Emission Requirements	[] Appli	cable	[X] Not Applica	ble	
	(EPA Genera	tor Stop He	re)	-		